

# **(SUGGESTED) MULTI-JURISDICTIONAL PLAN (MJP)**

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### **Multi-Jurisdictional Background Information**

- Population/Demographics throughout MJP Planning Area
- Geography & Climate
- Areas of Historic or Environmental Significance
- Major Economic, Industrial, Agricultural or Business Activities
- History & Impact of Natural/Technological Hazards throughout MJP Planning Area
- Summary of Mitigation Activities throughout MJP Planning Area

### **Section 1. Prerequisites (for the MJP and each participating jurisdiction)**

- 1.1 (N/A for MJPs) Single Jurisdiction Plan Adoption
- 1.2 Multi-Jurisdictional Plan Adoption - §201.4(c)(5)
  - ❑ List of Participating Jurisdictions (including Lead Agency)
  - ❑ List of Participating Jurisdictions having Adopted the MJP & Annex
  - ❑ Copies of Letters/Resolutions of Adoption
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  - ❑ Description of Participation for each Participating Jurisdiction

### **Section 2. Planning Process (from the overall planning area's perspective)**

- 2.1 Documentation of the Planning Process - §201.6(b) and §201.6(c)(1)
  - ❑ Narrative Description of the Planning Process (used by the MJP)
  - ❑ Persons, Companies, Agencies & Organizations Involved in the Planning Process
  - ❑ Public Involvement in the Planning Process
  - ❑ Opportunities for Participation by Neighboring Communities and Other Stakeholders
  - ❑ Review and Incorporation of Existing Plans, Reports, Studies and Technical Information
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  - ❑ Local Human, Technical & Financial Resources
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  - ❑ Local Ordinances & Regulations
  - ❑ Details of Ongoing & Completed Mitigation Strategies (Actions, Measures & Projects)

### **Section 3. Risk Assessment: (this Section includes Hazards & Vulnerabilities)**

#### **Hazards (repeat for all hazards affecting the overall planning area) - §201.6(c)(2)(i)**

- 3.1 Identifying Hazards (including Unique Jurisdictional Hazards)
  - ❑ List & Description of All Natural Hazards Affecting Jurisdiction (Technological & Human Caused Hazards are also Encouraged)
- 3.2 Profiling All Hazards (including Unique Jurisdictional Hazards)
  - ❑ Location, Extent, Magnitude and Severity of each Identified Hazard
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## **Vulnerability Assessment: Analyzing Development Trends - §201.6(c)(2)(ii)(C)**

- 3.6 Estimate of Future, Development Related, Potential Losses (within each identified hazard area)
  - ❑ Description of Future Land Use & Development Trends in the Overall (MJP) Planning Area (Listed by Identified Hazard Areas)

## **Vulnerability Assessment: Multi-Jurisdictional Risk Assessment - §201.6(c)(2)(iii)**

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  - ❑ Location of Risk Assessments for Participating Jurisdictions with Unique or Varied Risks

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- 4.1 Mitigation Goals to Reduce Vulnerabilities for this Jurisdiction - §201.6(c)(3)(i)
  - ❑ Multi-Jurisdictional (MJP) Goals to Reduce Vulnerabilities (to each Hazard Identified in the MJP)
- 4.2 Identification and Analysis of Mitigation Actions - §201.6(c)(3)(ii)
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## **Section 5. Plan Maintenance Process (for this jurisdiction)**

- 5.1 Monitoring, Evaluating and Updating the LHMP - §201.6(c)(4)(i)
  - ❑ Method & Schedule for Monitoring the LHMP
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  - ❑ Method & Schedule for Updating the LHMP
- 5.2 Incorporation into Existing Planning Mechanisms - §201.6(c)(4)(ii)
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  - ❑ Incorporating the LHMP (Process for Incorporating in Other Local Plans)
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  - ❑ Explanation/Plan for Continued Public Participation

## **Section 6. Additional State & Federal Requirements**

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END OF MJP (LEAD AGENCY) SAMPLE TOC